

IN THE CLAIMS:

Please amend the claims as follows:

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S#
C1
1. (Amended) A method of illuminating one or more objects of a digital camera associated with a laptop computer, comprising the steps of:
providing a digital camera with the laptop computer;
providing a light for the digital camera of the laptop computer, the light including at least one LED;
illuminating one or more objects of the digital camera associated with the laptop computer with at least one LED of the light.
 2. (Amended) The method of claim 1, further including the step of attaching the light to a display frame of the laptop computer.
 3. (Recited) The method of claim 1, wherein the at least one LED is carried by a bendable body, and the method further includes bending the body to orient the at least one LED to a desired lighting position.
 4. (Recited) The method of claim 1, wherein the at least one LED is powered by at least one power source.
 5. (Recited) The method of claim 1, wherein the at least one LED is powered by at least one rechargeable power source.
 6. (Recited) The method of claim 1, wherein the at least one LED is powered by at least one watch battery.
 7. (Recited) The method of claim 1, further including switching the at least one LED on and off with a switch.
 8. (Recited) The method of claim 1, wherein the at least one LED is at least one white LED.
 9. (Recited) The method of claim 1, wherein the at least one LED is at least one wide-angle LED.

B28
C4 10. (Amended) The method of claim 1, wherein the digital camera is integrated with the laptop computer.

B3 147 (New) The method of claim 1, wherein the light is integrated with the digital camera.

141 (New) The method of claim 1, wherein the light is separate from the digital camera.

149 (New) The method of claim 1, wherein the digital camera and the light draw power from the same power source.